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<u>Т</u>

FIG. 2

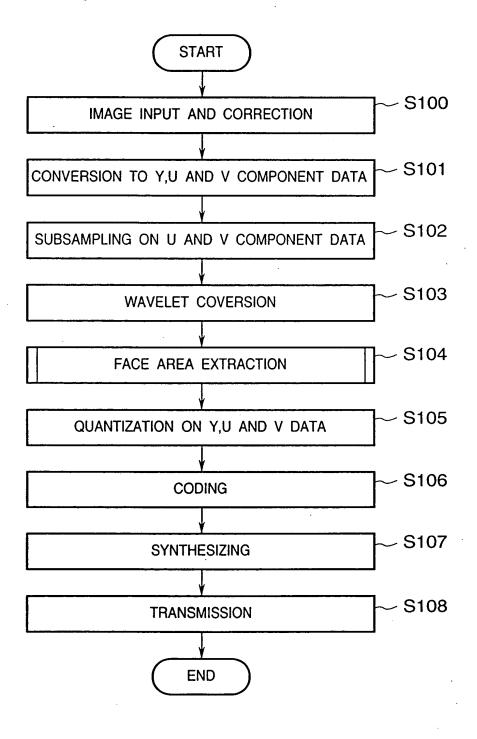


FIG. 3

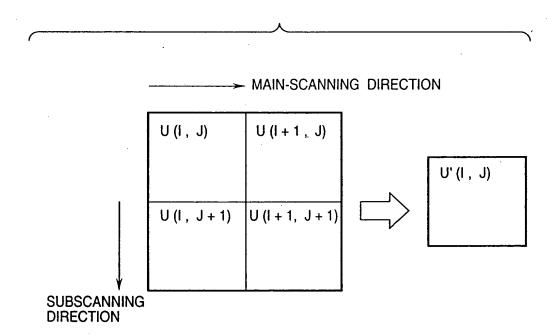


IMAGE DISPLAY UNIT COLOR SPACE CONVERSION PROCESSOR 124a UPSAMPLING PROCESSOR UPSAMPLING PROCESSOR 124b 123b 123c INVERSE WAVELET CONVERSION PROCESSOR INVERSE WAVELET CONVERSION PROCESSOR INVERSE WAVELET CONVERSION PROCESSOR 122c · 122a 122b INVERSE QUANTIZATION PROCESSOR INVERSE QUANTIZATION -PROCESSOR INVERSE QUANTIZATION PROCESSOR 121a 121b 121c VARIABLE-LENGTH DECODING PROCESSOR LENGTH DECODING PROCESSOR DECODING PROCESSOR FACE AREA INFORMATION U COMPONENT VARIABLE-VARIABLE-V COMPONENT LENGTH Y COMPONENT SEPAREATION PROCESSOR 120 CODE STRING

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FIG. 4

FIG. 5

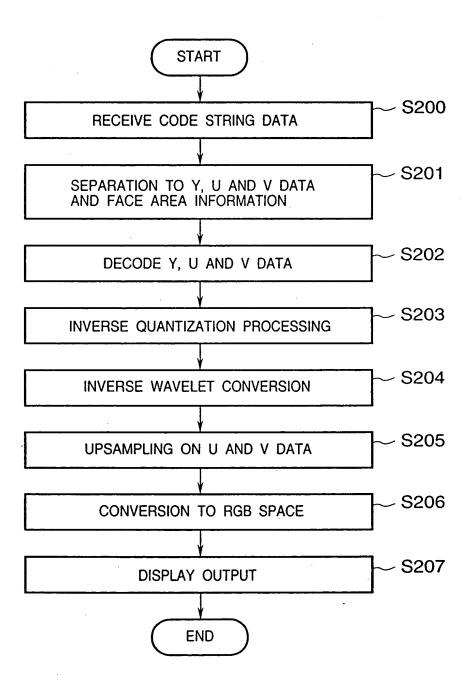


FIG. 6

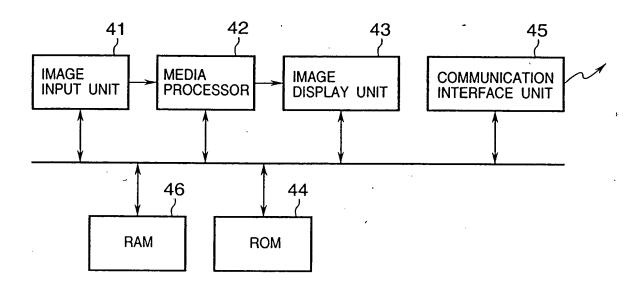
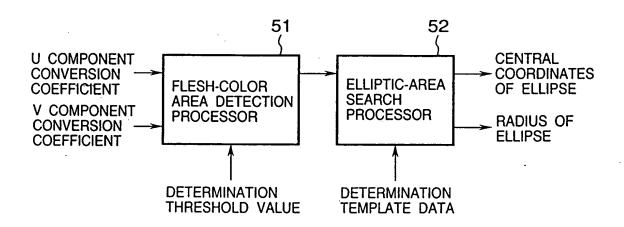


FIG. 7



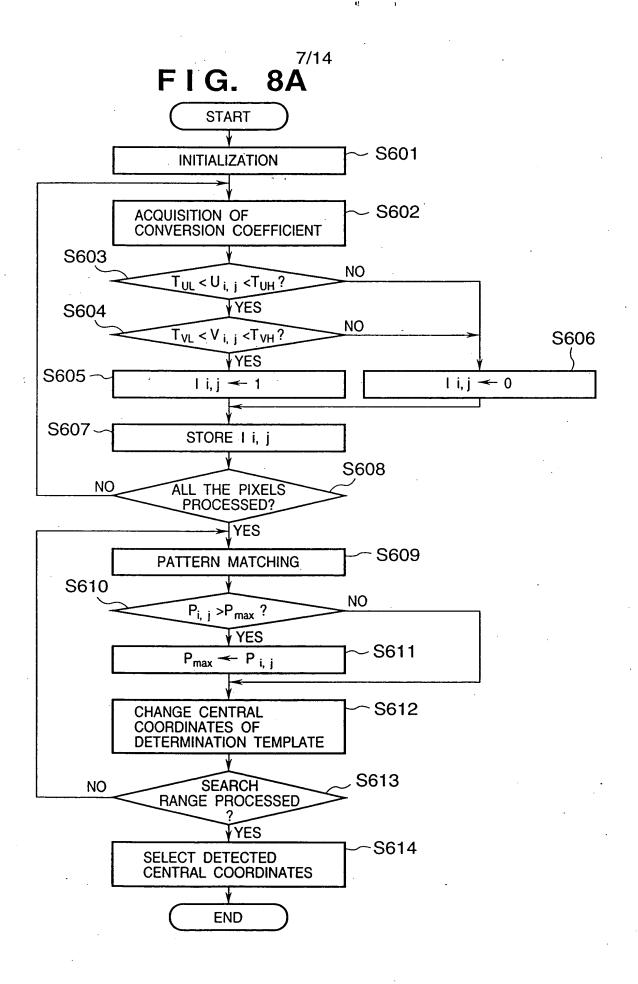


FIG. 8B

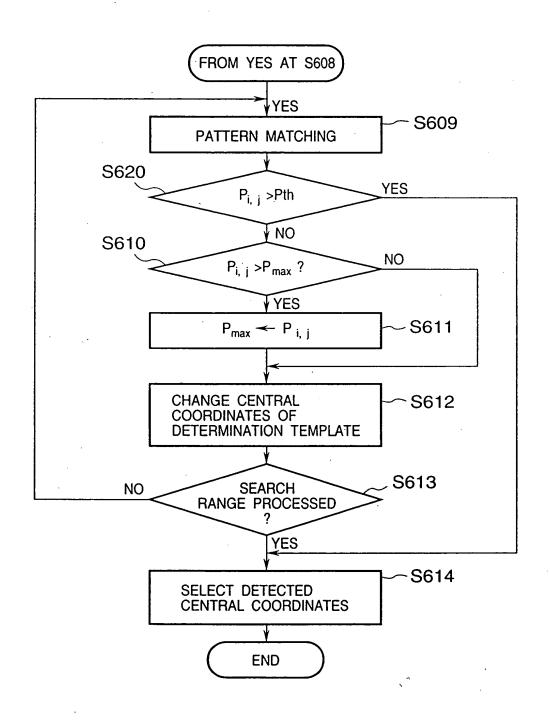


FIG. 9

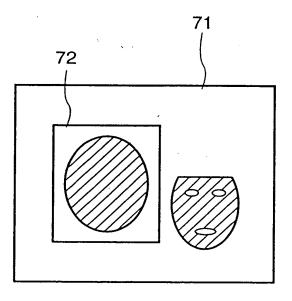
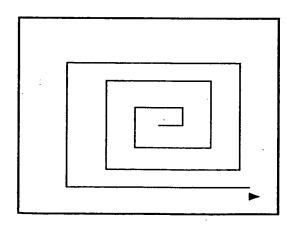
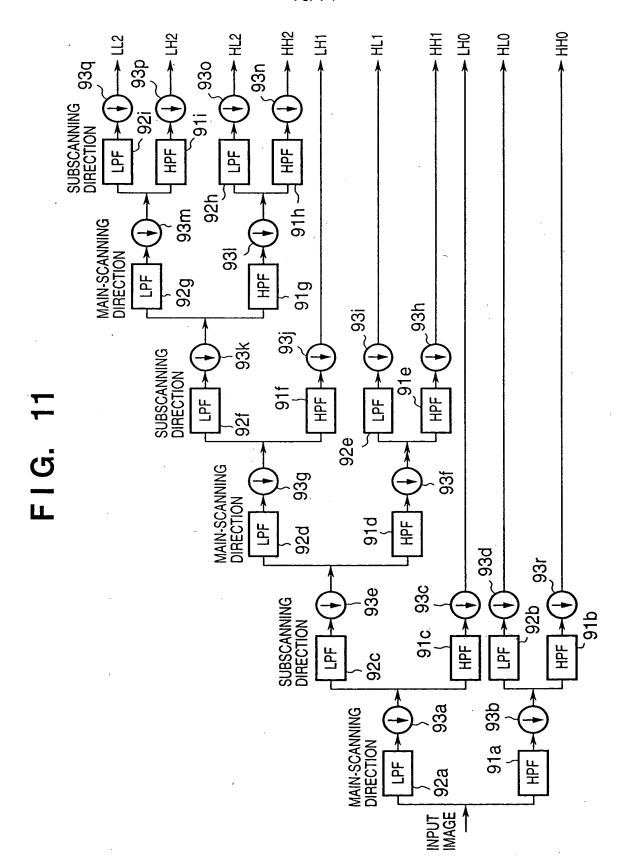
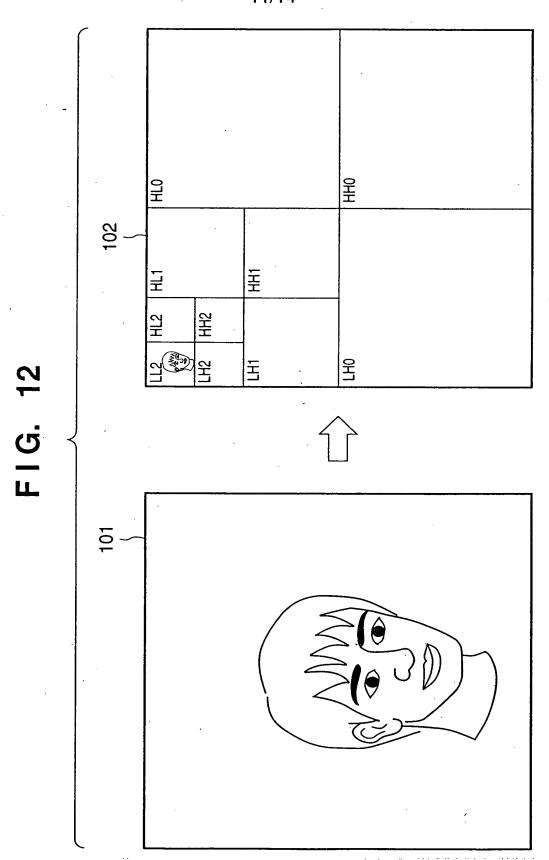


FIG. 10







7	Y)
(ľ	;
L	I	_

2		0 X32
HCO	8 X	0 X 32
유	ω Χ ω	0 X 32
HH.	Q X 4	0 X 16
HL1	Q X4	0 X 5
LH1	0 X4	0 X 16
HH2	Q X 2	0 X 8
HL2	0 X 2	Q X 8
CH2	0 X 2	0 X 8
711	Ø	Ö
	QUANTIZATION COEFFICIENT OF FACE AREA	QUANTIZATION COEFFICIENT OF NON-FACE AREA

FIG. 14

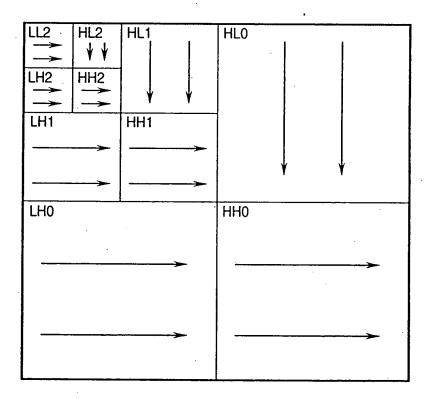


FIG. 15A

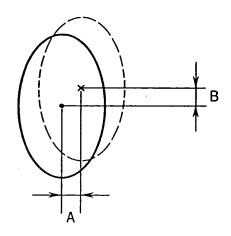


FIG. 15B

